Wiegand

Höhenunterschied diff. in altitude	130 m	
Länge Bahn length side	1040 m	
Neigung inclination	Ø 12,5 % max. 35 %	
Länge/Neigung Lift/Ter length/inclination lift/ter	410 m / 31,7%	

DIN ISO 2768 - m

	Name	
Gezog.		
Bearb.	14.09.2021	T. Wald
Geprüft		
Norm		

Maßstab: 1:500
Material: Material

bird eye view
Alpine Coaster Thredbo

BLATT -
- -

Department of Planning and Environment

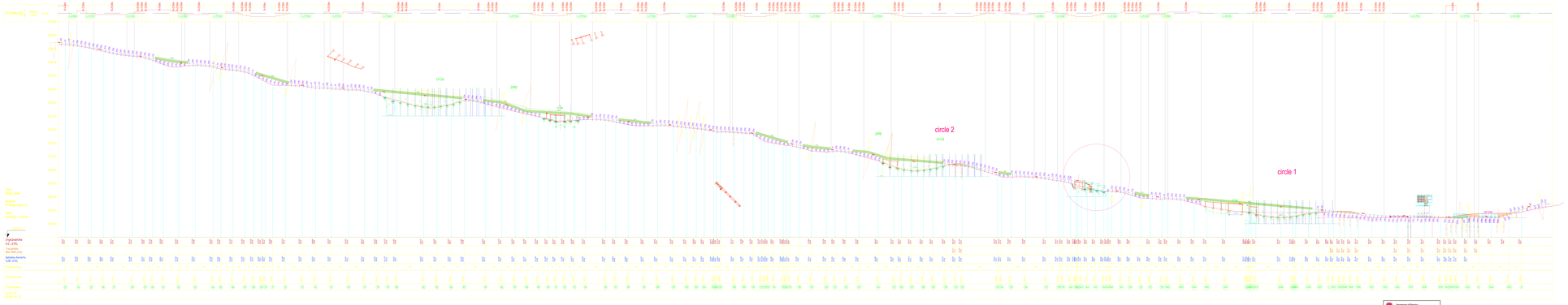
Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 22/11272

Granted on the 31 March 2023

Signed S Butler

Sheet No 26 of 58



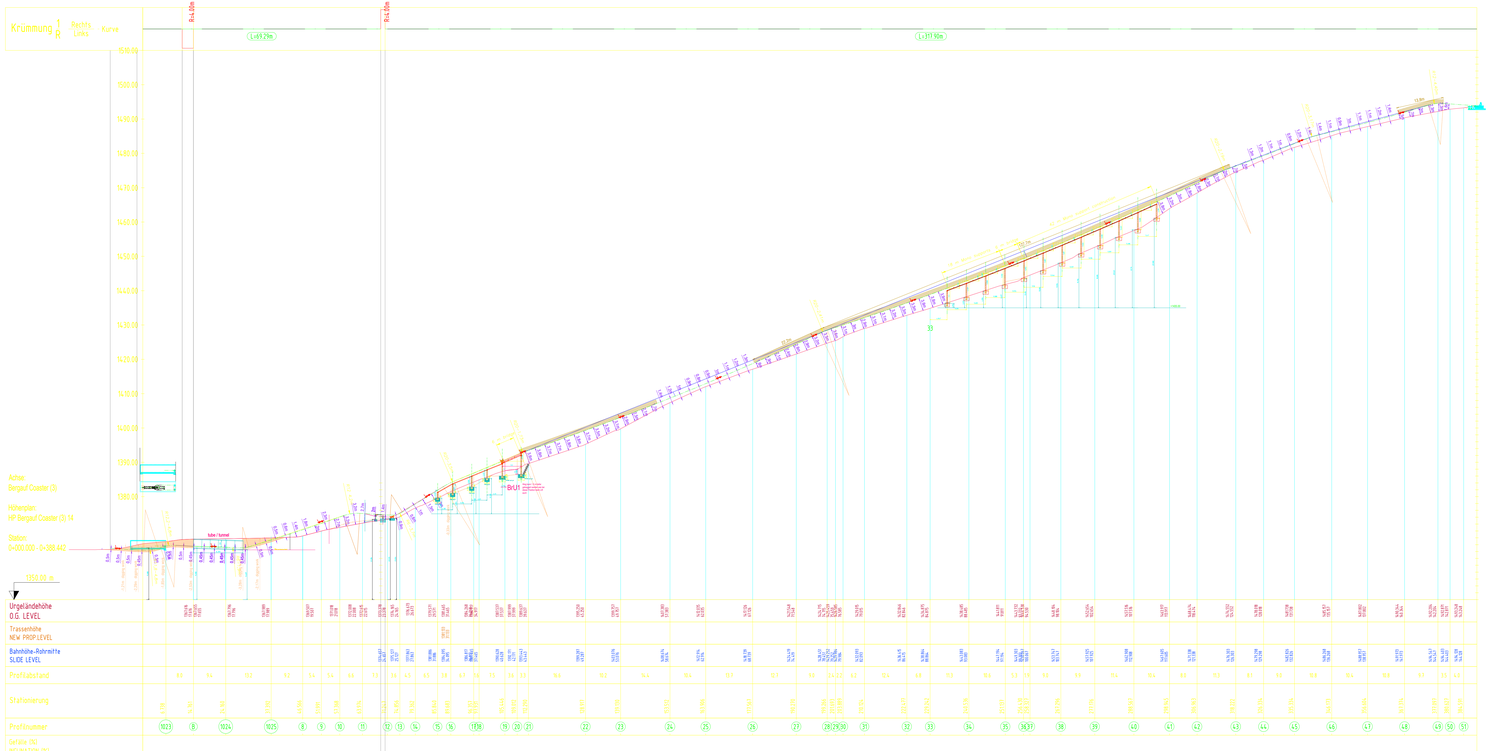
Operational Authority
Seilbahnbehörde

Land under the Austrian law, having type approval no. 0815
Approved Application No. 1M 1241/01
Issued on day 12 March 2003
Signed: [illegible]
Date no. 21 27 07 03

Wiegand

Scale: 1:500	Date: 2003-03-12	Drawn: [illegible]	Checked: [illegible]
Length: 1000 m	Height: 100 m	Gradient: 10 %	Speed: 10 m/s
Capacity: 1000 P/h	Cable: 32 mm	Cable Type: Pitch Lock	Cable Length: 1000 m
Cable Weight: 1000 kg	Cable Tension: 1000 kN	Cable Speed: 10 m/s	Cable Power: 1000 kW
Cable Tension Factor: 1	Cable Speed Factor: 1	Cable Power Factor: 1	
Cable Tension Factor: 1	Cable Speed Factor: 1	Cable Power Factor: 1	

Proposal Drawing
Alpine Coaster Threebo



Wegand	DIN ISO 2768 – m	Maßstab: 1:500	
Höhenunterschied gesamt in altitude: 130 m		Material: Material	
Länge Bahn length slide: 1040 m	Datum: 14.09.2021	Name: T. Wald	Proposal Drawing
Neigung Minimum: Ø 12.5 % max. 35 %	Gezeichnet:		Alpine Coaster Thredbo
Länge Neigung Länge length/inclination length: 410 m / 31.7%	Geprüft:		BLATT -
	Norm:	-	- -

Department of Planning and Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 22/11272

Granted on the 31 March 2023

Signed S Butler

Sheet No 28 of 58